

From: [Kler, Denis](#)
To: [Foley, Patrick](#); [Fried, Gregory](#)
Cc: [Caballero, Kathryn](#); [Pratt, Marirose](#); [Dressler, Jason](#); [Russo, Todd](#); [Taylor, Kevin](#); [Mills, Andrew](#)
Subject: RE: New Indy steam stripper
Date: Monday, May 10, 2021 2:45:39 PM

Keeping everyone in the loop.

I got a call from Dan Mallett, New Indy, today at 1:21 pm. Dan stated that the steam stripper foul condensate flow rate averaged about 400 gallons/minute last week, and the foul condensate flow rate averaged about 197 gallons/minute to the ASB last week. I asked about the max foul condensate flow rate to the ASB and he said the max flow rate was about 300 gallons/minute to ASB. Dan stated that the max foul condensate flow rate to the AEB before the steam stripper restart was about 800-825 gallons/minute.

Dan also stated that the mill production is still struggling and the mill is still in the 180 startup period.

Dan mentioned that the even though the steam stripper has started operation, the mill and DHEC have still been receiving complaints, so we may want to be open to other potential sources of the emissions.

Denis B. Kler
U.S. EPA Region 4
Enforcement and Compliance Assurance Division
Policy, Oversight and Liaison Office
Phone: 404-562-9199

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From: Kler, Denis
Sent: Wednesday, May 5, 2021
To: Foley, Patrick <Foley.Patrick@epa.gov>; Fried, Gregory <Fried.Gregory@epa.gov>
Cc: Caballero, Kathryn <Caballero.Kathryn@epa.gov>; Pratt, Marirose <Pratt.Marirose@epa.gov>; Dressler, Jason <Dressler.Jason@epa.gov>; Russo, Todd <Russo.Todd@epa.gov>; Taylor, Kevin <Taylor.Kevin@epa.gov>; Mills, Andrew <mills.andrew@epa.gov>
Subject: RE: New Indy steam stripper

Pat,

One of the items in the steam stripper re-start table the company provided was the functionality of the incineration nozzles in the combination boilers. But I can double check that the SOGS are being incinerated in the one of the combination boilers.

(b) (5)

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From: Foley, Patrick <Foley.Patrick@epa.gov>
Sent: Wednesday, May 5, 2021 8:13 AM
To: Kler, Denis <Kler.Denis@epa.gov>; Fried, Gregory <Fried.Gregory@epa.gov>
Cc: Caballero, Kathryn <Caballero.Kathryn@epa.gov>; Pratt, Marirose <Pratt.Marirose@epa.gov>; Dressler, Jason <Dressler.Jason@epa.gov>; Russo, Todd <Russo.Todd@epa.gov>; Taylor, Kevin <Taylor.Kevin@epa.gov>; Mills, Andrew <mills.andrew@epa.gov>
Subject: RE: New Indy steam stripper

(b) (5)

(b) (5)

From: Kler, Denis <Kler.Denis@epa.gov>
Sent: Wednesday, May 5, 2021 8:04 AM
To: Foley, Patrick <Foley.Patrick@epa.gov>; Fried, Gregory <Fried.Gregory@epa.gov>
Cc: Caballero, Kathryn <Caballero.Kathryn@epa.gov>; Pratt, Marirose <Pratt.Marirose@epa.gov>;
Dressler, Jason <Dressler.Jason@epa.gov>; Russo, Todd <Russo.Todd@epa.gov>; Taylor, Kevin
<Taylor.Kevin@epa.gov>; Mills, Andrew <mills.andrew@epa.gov>
Subject: RE: New Indy steam stripper

(b) (5)

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From: Foley, Patrick <Foley.Patrick@epa.gov>
Sent: Tuesday, May 4, 2021 3:59 PM

To: Kler, Denis <Kler.Denis@epa.gov>; Fried, Gregory <Fried.Gregory@epa.gov>
Cc: Caballero, Kathryn <Caballero.Kathryn@epa.gov>; Pratt, Marirose <Pratt.Marirose@epa.gov>;
Dressler, Jason <Dressler.Jason@epa.gov>; Russo, Todd <Russo.Todd@epa.gov>; Taylor, Kevin
<Taylor.Kevin@epa.gov>; Mills, Andrew <mills.andrew@epa.gov>

(b) (5)

Kler, Denis <Kler.Denis@epa.gov>

Sent: Tuesday, May 4, 2021 3:19 PM

To: Foley, Patrick <Foley.Patrick@epa.gov>; Fried, Gregory <Fried.Gregory@epa.gov>

Cc: Caballero, Kathryn <Caballero.Kathryn@epa.gov>; Pratt, Marirose <Pratt.Marirose@epa.gov>;
Dressler, Jason <Dressler.Jason@epa.gov>; Russo, Todd <Russo.Todd@epa.gov>; Taylor, Kevin
<Taylor.Kevin@epa.gov>; Mills, Andrew <mills.andrew@epa.gov>

Subject: FW: New Indy steam stripper

(b) (5)

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From: Dan Mallett <Dan.Mallett@new-indycb.com>

Sent: Tuesday, May 4, 2021 2:59 PM

To: Kler, Denis <Kler.Denis@epa.gov>

Cc: Pratt, Marirose <Pratt.Marirose@epa.gov>; Russo, Todd <Russo.Todd@epa.gov>; Dressler, Jason

<Dressler.Jason@epa.gov>; Mills, Andrew <mills.andrew@epa.gov>; Taylor, Kevin
<Taylor.Kevin@epa.gov>; Pete Cleveland <pete.cleveland@new-indycb.com>

Subject: RE: New Indy steam stripper

Using a 12 month average prior from May 2019-May 2020, the average flow to the stripper was 430 gpm and the flow to the ASB through the hardpipe was 90 gpm.

DANIEL MALLET

Environmental Manager

Office: (803) 981-8010

Mobile: (207) 951-6216



From: Kler, Denis [<mailto:Kler.Denis@epa.gov>]

Sent: Tuesday, May 4, 2021 11:53 AM

To: Dan Mallett <Dan.Mallett@new-indycb.com>

Cc: Pratt, Marirose <Pratt.Marirose@epa.gov>; Russo, Todd <Russo.Todd@epa.gov>; Dressler, Jason
<Dressler.Jason@epa.gov>; Mills, Andrew <mills.andrew@epa.gov>; Taylor, Kevin
<Taylor.Kevin@epa.gov>; Pete Cleveland <pete.cleveland@new-indycb.com>

Subject: New Indy steam stripper

External E-Mail - Caution - This email originated outside of New-Indy. .

Dan,

I hope you are having a good day. I had a follow up question about our conversation we had on Monday morning. It is my understanding and correct me if I am wrong, that prior to September 2020, all the foul condensate was collected in the steam stripper feed tank (foul condensate tank). From the steam stripper feed tank about 400 gallons/minute was sent to the steam stripper. What was the flow rate from the foul condensate tank to the aeration stabilization basin prior to September 2020?

Let me know if you have any questions.

Thanks,

Denis

Denis B. Kler

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